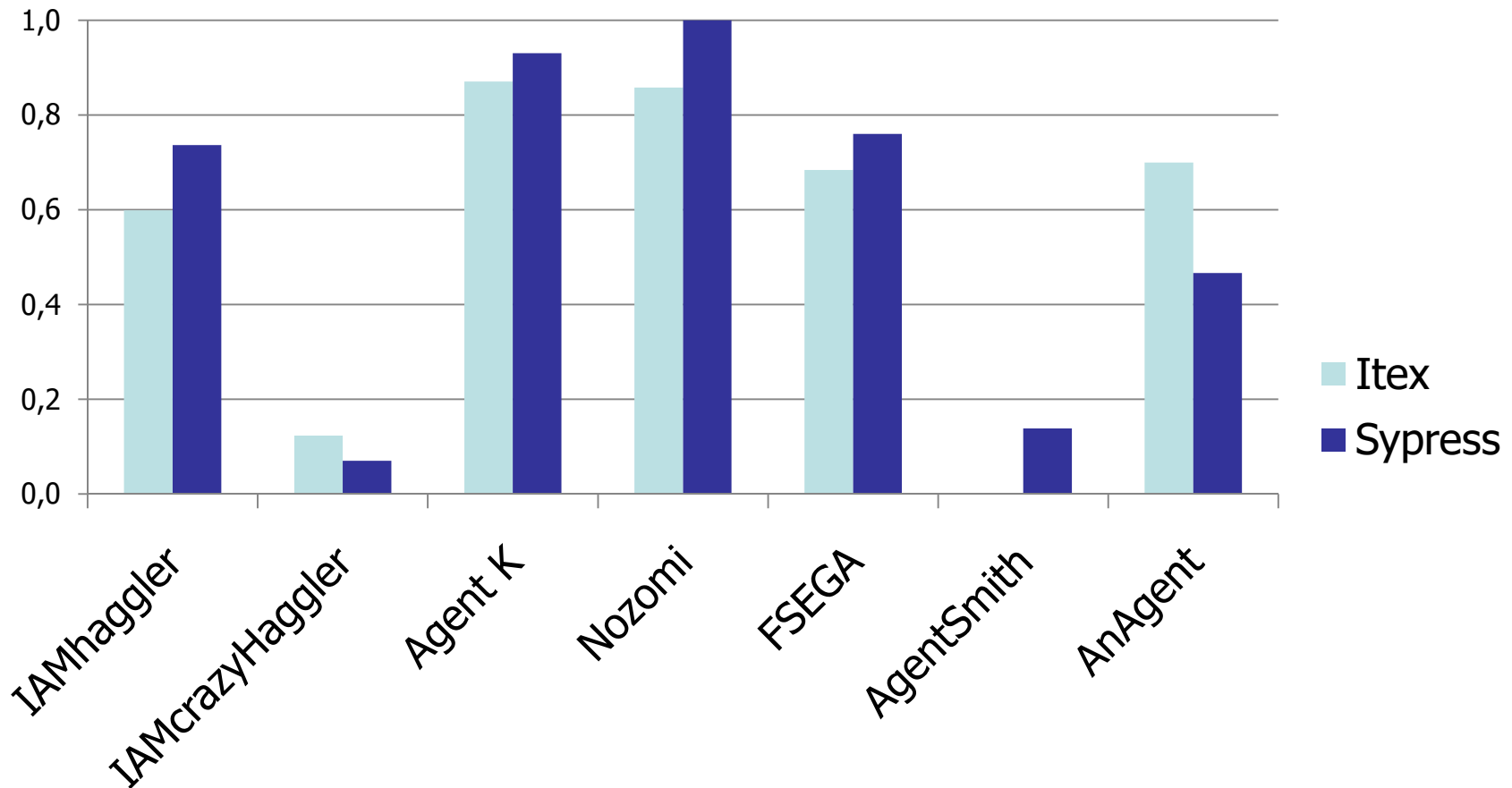


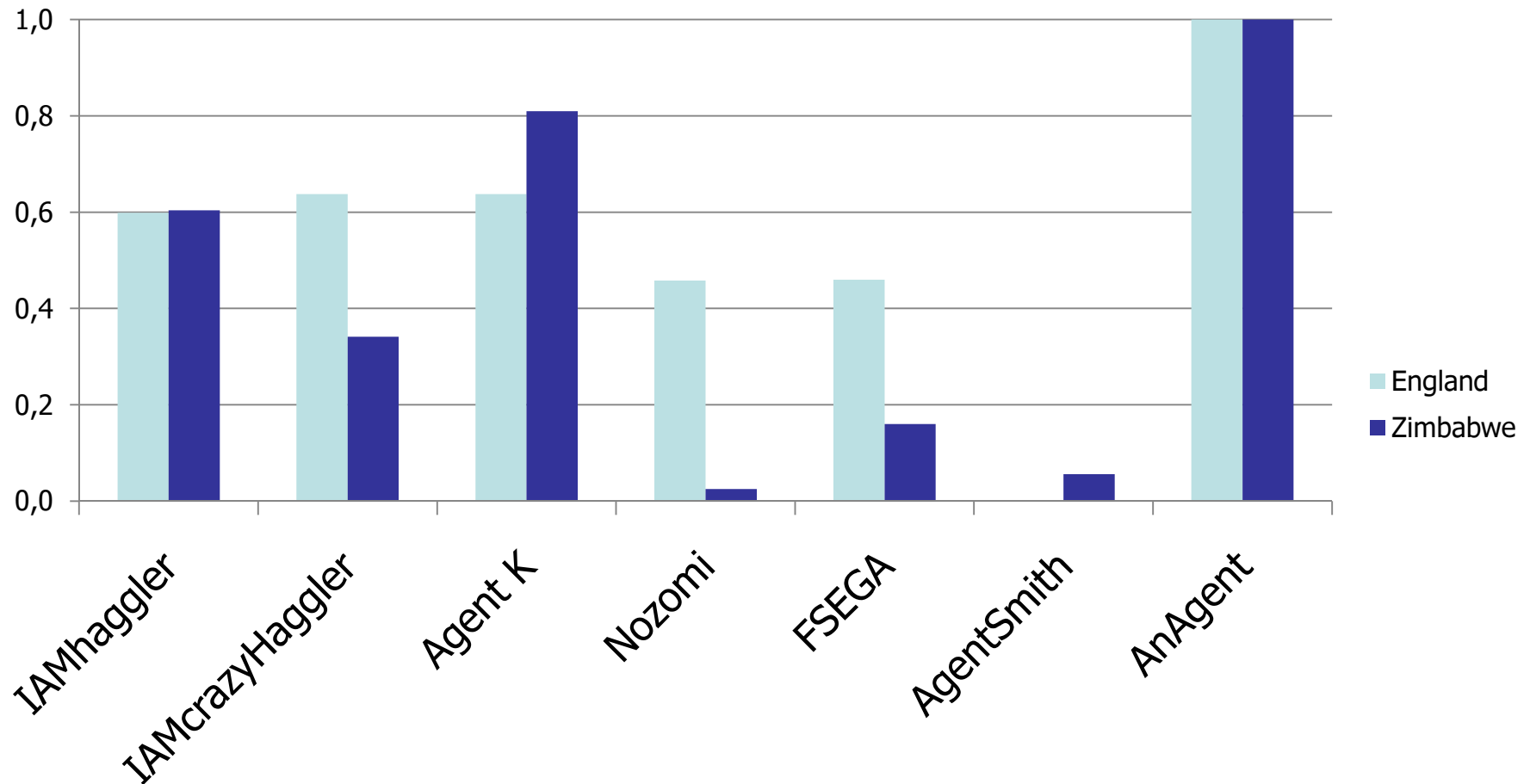
Itex-Cypress domain



Itex-Cypress domain

Agent	#Rounds	Itex			Cypress			Average per domain	
		Avg. utility	Score	Rank	Avg. utility	Score	Rank	Score	Rank
IAMhaggler	8615	0.486	0.599	5	0.498	0.737	4	0.668	4
IAMcrazyHaggler	4699	0.318	0.123	6	0.222	0.070	7	0.097	6
Agent K	9567	0.598	0.871	1	0.582	0.931	2	0.901	2
Nozomi	9631	0.591	0.858	2	0.610	1.000	1	0.929	1
FSEGA	9285	0.533	0.684	4	0.511	0.760	3	0.722	3
AgentSmith	1910	0.272	0.000	7	0.251	0.139	6	0.069	7
AnAgent	4877	0.571	0.700	3	0.394	0.467	5	0.583	5

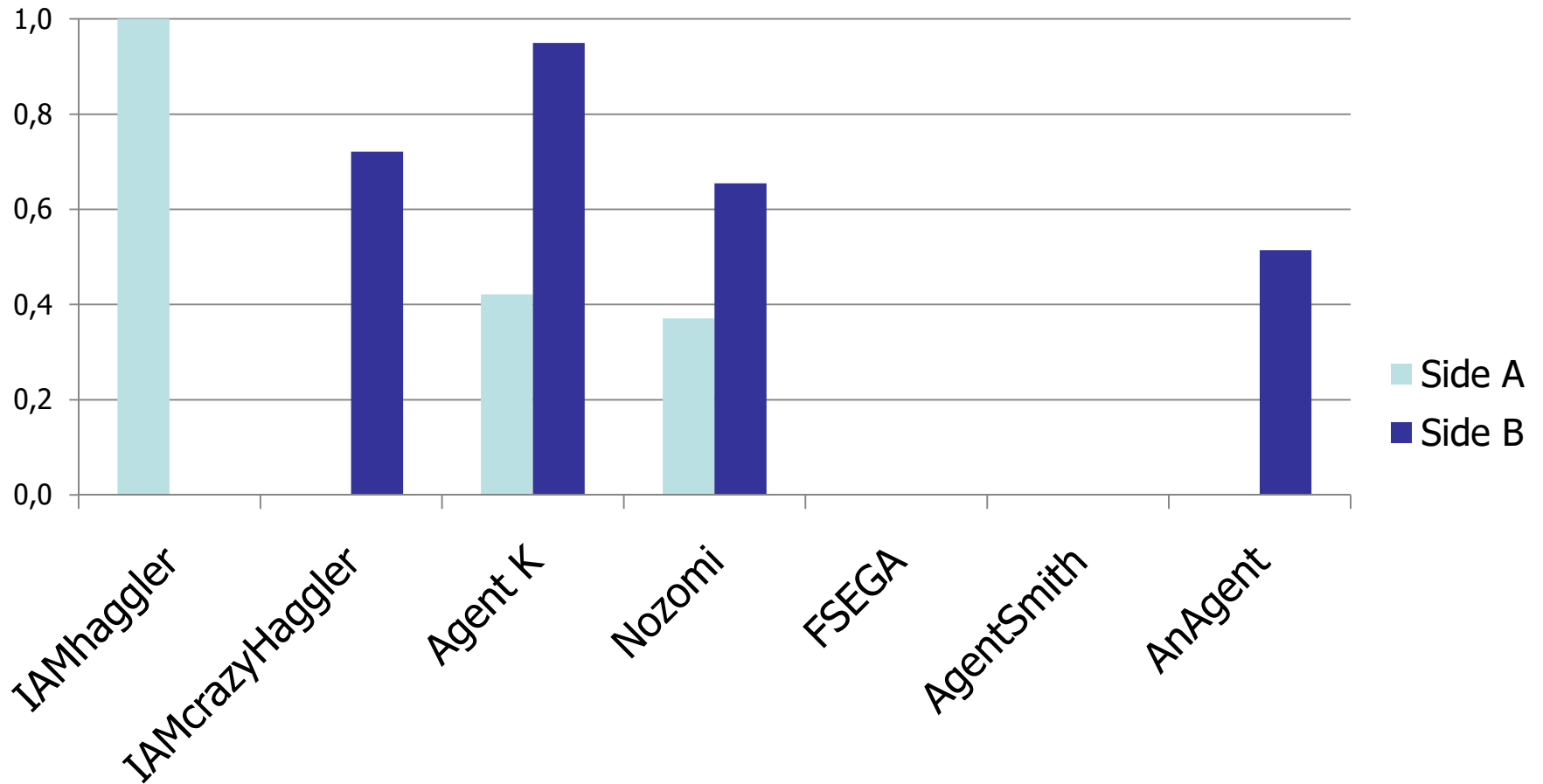
England-Zimbabwe domain



England-Zimbabwe domain

Agent	#Round	England			Zimbabwe			Average per domain	
		Avg. utility	Score	Rank	Avg. utility	Score	Rank	Score	Rank
IAMhaggler	5490	0.756	0.599	4	0.771	0.604	3	0.601	3
IAMcrazyHaggler	5982	0.769	0.637	2	0.708	0.341	4	0.489	4
Agent K	6939	0.767	0.637	3	0.819	0.809	2	0.723	2
Nozomi	6746	0.711	0.458	6	0.636	0.025	7	0.242	6
FSEGA	6520	0.712	0.460	5	0.667	0.160	5	0.310	5
AgentSmith	435	0.563	0.000	7	0.643	0.056	6	0.028	7
AnAgent	6609	0.886	1.000	1	0.863	1.000	1	1.000	1

Travel domain



Travel domain

Agent	#Round	A			B			Average per domain	
		Avg. utility	Score	Rank	Avg. utility	Score	Rank	Score	Rank
IAMhaggler	21	0.463	1.000	1	0.000	0.000	5	0.500	3
IAMcrazyHaggler	22	0.000	0.000	4	0.256	0.721	2	0.361	4
Agent K	5759	0.201	0.421	2	0.328	0.949	1	0.685	1
Nozomi	9236	0.169	0.371	3	0.231	0.654	3	0.513	2
FSEGA	0	0.000	0.000	4	0.000	0.000	5	0.000	6
AgentSmith	0	0.000	0.000	4	0.000	0.000	5	0.000	6
AnAgent	18	0.000	0.000	4	0.178	0.514	4	0.257	5

Final Scores

Agent	Team	Score			Average	Rank
		Itex-Cypress	Eng-Zimb	Travel		
Agent K	Nagoya Institute of Technology	0.901	0.714	0.685	0.767	1
AnAgent	Univ. of Massachusetts Amherst	0.583	1.000	0.257	0.613	2
IAMhaggler	Univ. of Southampton	0.668	0.585	0.500	0.584	3
Nozomi	Nagoya Institute of Technology	0.929	0.142	0.513	0.528	4
IAMcrazyHaggler	Univ. of Southampton	0.097	0.505	0.361	0.321	5
FSEGA	Babes Bolyai University	0.722	0.229	0.000	0.317	6
AgentSmith	TU Delft	0.069	0.028	0.000	0.032	7